



**LED Light Specification
30 Watt MoonRaker Post**

Applications: Indoor, Outdoor Post or vertical Mounted



Light Color:	Warm / Natural / Day White
LED Quantity:	150 Epistar's
Operating Voltage A/C:	120 - 277
Working Voltage D/C:	24
Normal Operating Temp:	115 front, <140 degrees heat-sink
Lamp Base	E40 (Mogul)
Light Efficiency:	>95 lm/w
Features:	Compact design allows many retrofit possibilities. Shatterproof design
Power Consumption:	30 Watts
Power Factor:	>95%
Luminous Flux:	2,500 - 3,000LM
CRI:	>75
LED Panel Angle:	360°
Lifetime of Lamp:	50,000 hours +
Typical Mounting Height:	Up to 18 feet
Warranty:	2 years from date of sale
Weight & Dimensions:	2.5 lbs / 3.5" X 10.625"

Installation:

For retrofit, bypass incoming fixture voltage (120 – 277 VOLTS A/C) directly to the lamp base. This LED light requires no starter circuits or ballasts. This should be done by qualified electrical professional. No modifications allowed to bulbs as this could cause damage to heat-sink, loosen electronics, and void warranty. Existing fixture socket may need to be adjusted. It is approximately the same width as a 400 watt metal halide bulb. Do not look directly at light at close range – very bright. All Bravolight products are certified CE & RoHS.

